CLAIMS

I claim:

1. A fluid dispensing system comprising:

a housing;

a tank positioned in said housing, said tank having an interior space adapted for holding a vehicle fluid;

said housing being structured to have an opening in a forward face of said housing;

a dispensing hose assembly coupled to said tank, said dispensing hose assembly including a dispensing hose having a first end in environmental communication with said interior space of said tank whereby said dispensing hose is adapted for dispensing the vehicle fluid through said dispensing hose;

a pump assembly coupled to said dispensing hose for pumping the vehicle fluid through said dispensing hose;

a control assembly operationally coupled to said pump assembly for selectively activating said pump whereby said pump dispenses the vehicle fluid only upon activation by said control assembly;

a cover member couplable to said housing for covering said opening in said forward face such that said control assembly is covered;

a holster assembly coupled to said housing for receiving a free end of said dispensing hose;

said holster assembly including a holster opening for receiving said free end of said dispensing hose and a sliding panel, said sliding panel being movable between a receiving position and a blocking position, said blocking position being for at least partially blocking said holster opening whereby insertion of said free end of said dispensing hose is prevented until said sliding panel is moved from said blocking position.

2. The fluid dispensing system of claim 1, further comprising:

said holster portion including a holster switch, said holster switch being operationally coupled to said sliding panel and said control assembly for preventing dispensing of said vehicle fluid when said sliding panel is in said receiving position.

3. The fluid dispensing system of claim 2 wherein said free end of said dispensing hose supports said sliding panel in said receiving position when said free end of said dispensing hose rests in said holster opening.

4. The fluid dispensing system of claim 1 wherein said sliding panel is vertically oriented whereby gravity urges said sliding panel into said blocking position.

5. The fluid dispensing system of claim 1 wherein said sliding panel is coupled to an interior of said cover member.

6. The fluid dispensing system of claim 1 wherein said sliding panel has an arcuate edge, said arcuate edge extending across said holster opening such that said sliding panel partially blocks said holster opening when said sliding panel is in said blocking position.

7. The fluid dispensing system of claim 2 wherein said holster switch further comprises:

a main portion positioned adjacent to said sliding panel;

a switch arm extending from said main portion, said switch arm being operationally coupled to said sliding panel such that movement of said sliding panel between said moves said receiving position and said blocking position moves said switch arm between a use position and a shutoff position, said switch arm being in said use position when said sliding panel is in said blocking position to permit activation of said pump assembly and use of said dispensing hose when said sliding panel is in said blocking position.

8. The fluid dispensing system of claim 1, further comprising:

a guide member statically positioned on an interior face of said cover member; and

said sliding panel being secured to slide within a medial cutout portion of said guide member.

9. The fluid dispensing system of claim 8, further comprising:

a plurality of washers secured to said guide member by tension screws, said washers being positioned for securing said sliding panel within said medial cutout portion of said guide member.

10. A fluid dispensing system comprising:

a housing;

a tank positioned in said housing, said tank having an interior space adapted for holding a vehicle fluid;

said housing being structured to have an opening in a forward face of said housing;

a dispensing hose assembly coupled to said tank, said dispensing hose assembly including a dispensing hose having a first end in environmental communication with said interior space of said tank whereby said dispensing hose is adapted for dispensing the vehicle fluid through said dispensing hose;

a pump assembly coupled to said dispensing hose for pumping the vehicle fluid through said dispensing hose;

a control assembly operationally coupled to said pump assembly for selectively activating said pump whereby said pump dispenses the vehicle fluid only upon activation by said control assembly;

a cover member couplable to said housing for covering said opening in said forward face such that said control assembly is covered;

a power source self-contained within said housing, said power source being operationally coupled to said control assembly and said pump assembly;

a main mounting bracket coupled to said housing; and

a portable stand member having a base portion and an elevation portion, said main mounting bracket being coupled to said elevation portion of said stand member such that said housing and stand member are free-standing for positioning at a desired location.

11. The fluid dispensing system of claim 10 wherein said main mounting bracket includes a medial portion adapted for coupling to an outer surface of a structure when said stand member is not in use, said main mounting bracket further including a pair of

outer portions extending from said medial portion, said outer portions being coupled to said housing.

12. The fluid dispensing system of claim 11 wherein said medial portion of said main mounting bracket includes a pair of planar outside portions and a recessed central portion between said planar outside portions.

13. The fluid dispensing system of claim 12, further comprising:

said central recessed portion including a pair of spaced vertical parallel structure bracket walls extending said planar outside portions whereby said central recessed portion is adapted for receiving a generally rectangular shaped structure.

14. The fluid dispensing system of claim 13, further comprising:

said central recessed portion having an arcuate curvature whereby said central recessed portion is adapted for receiving a generally arcuately shaped outer face of said structure.

15. The fluid dispensing system of claim 1 further comprising:

a display panel coupled to said cover member, said display panel being operationally coupled to said control assembly for displaying a remaining time for dispensing said vehicle fluid.

16. The fluid dispensing system of claim 10, further comprising:

said power source including a 12 volt direct current battery positioned within said housing.